Prevent Mold Growth On Windows Sills

Making sure that you prevent mold growth on window sills can be a tricky job – as a meeting place between the air conditioned inside of your home and the outside weather, temperature differences can make for ongoing condensation trouble. While it's important to prevent mold growth on window sills, it's more important to remove it promptly and safely due to the health risks that mold growth can pose to you and your family.

WHAT IS BLACK MOLD?

Reports on the internet and in the media have created a lot of sensational stories about black mold, and much of the hype has been around a type of mold called Stachybotrys chartarum. But there are many types of mold that look black, and not all black mold are as toxic as Stachybotrys.

Mold can grow in many places in your home, and it's as important to prevent mold growth on window sills as it is to prevent it growing in your attic or basement. Mold likes to grow in damp or humid environments and it needs an organic material, like paper, wood, or dust, to grow on.

There are tens of different varieties of household molds that come in a variety of colours and textures, and while you don't want any of them growing in your home, some types of mold (including black mold) are toxigenic, which means they release airborne toxins that can be irritating and harmful to people and pets. High concentrations of these mycotoxins can seriously affect the health and wellness of healthy people, let alone folks with chronic conditions, the young, and our elders.

WHAT DOES BLACK MOLD LOOK LIKE?

Mold comes in a wide array of colours, sizes, and textures. Black molds may lean more towards green or grey, and can appear as either a sooty mark or slimy stain on the wall. The only way to confirm the presence of a toxin strain of black mold is through laboratory testing, but any time there is visible mold growth on your walls, it must be safely and thoroughly removed to prevent illness or colony grow

WHAT CAUSES MOLD GROWTH AROUND WINDOWS?

To prevent mold growth on window sills, we first need to understand the cause: because moisture and water are the primary ingredient in mold growth, there are a number of ways that moisture can collect around a window sill.

Condensation: Water can form around your window sills when airborne water condenses on a colder surface. Two ways that moisture can become airborne in your home are cooking and bathing – that water vapour can then reform as water when it touches a cold surface, such as your window sill.

Improper installation or damage: Leaks can form around a window after a faulty installation, through age-related deterioration, or from damage. While mold can't eat glass, all it needs is a thin layer or dust or dirt to form a colony. To prevent mold growth on window sills, regular cleaning is a great first step, but if you have a persistent mold problem, it might be time to have a professional assess your home to rule out any hidden growth and to help you find a lasting solution.

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